

## Project Update: June 2016

From May to mid-June 2016, the following activities were conducted:

- Registration of the studied species in the National Park Biogradska gora;
- Estimation of the population abundance of the investigated species in the National Park Biogradska gora;
- Registration of factors that threaten bryoflora in this area.

During the second part of the fieldwork we produced lists of moss species for all sites. Then we carried an estimate of the population, abundance and anthropogenic factors that threaten bryoflora in this area. In the area of National park Biogradska gora, we found *Fontinalis antipyretica* and *Buxbaumia viridis*. *Buxbaumia viridis* is on the red list of mosses of Europe, a major anthropogenic threat is the removal of rotten trees from its habitat. Some populations of *Buxbaumia viridis* are found outside the national park and in this area anthropogenic impact is greater.

Photo of National Park Biogradska gora:



*Buxbaumia viridis* in National Park Biogradska Gora:

